Maryland Historical Trust HISTORIC PROPERTIES State Historic Sites Inventory Form

Survey No. B-4395

Magi No.

DOE __yes __no

1. Name	(indicate pre	ferred name)	Mapol Sistes II se	. altendia escinav
historic	311 West S	aratoga Street		Releasing Coun
and/or common	Department	of Human Resou	rces	Tto slar
2. Locati	ion	the west, with	and empty lot to	ye CFb me box
street & number	311 W. Sar	atoga Street	esult out bebi	_ not for publication
city, town	Baltimore	vicinity of	congressional district	Seventh
state	Maryland	county	Baltimore	frontage is
3. Classi	fication	no notalvib wa	and basic three b	teans venser
district X	vnership _ public _ private _ both blic Acquisition _ in process _ being considered _ not applicable	Status X occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment X government industrial military	museum park private residence religious scientific transportation other:
4. Owner	r of Proper	ty (give names a	nd mailing addresses	of <u>all</u> owners)
name	Murdock A	trium Ltd. Partı	nership	
street & number	190 W. Os	tend Street, Su	telephone no	
city, town	Baltimore	state	and zip code	ID 21230
5. Locati	ion of Lega	al Description	on	plate glore
courthouse, registry	of deedsattimore	City Courthous	e instal historyta ny	SEB14
street & number	100 N. Ca	lvert Street, R	oom 610	folio 92
city, town	Baltimore	SELECTOR OF THE	state	MD
6. Repre	sentation	in Existing	Historical Surve	eys
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city, town			state	

7. Description

Survey No. B-4395

Condition

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good ruins altered move date of move moved date.

Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

Resource Count: 1

This circa 1920 stacked vertical block building faces north on W. Saratoga Street. It abuts a low partywall structure to the east and an alley and empty lot to the west. The ten-story building is significantly taller than any other buildings in the area. The facade is divided into three architectural zones: the first two floors are faced with cut stone and pilasters, the third through eighth stories are brick stacked floors, and the ninth and tenth stories are faced with cut stone and pilasters. The street

frontage is 131' and the depth is 205'.

The first two stories have been slightly altered. The cut stone veneer and basic three bay division of space is original, but the glazed entrance is a later remodelling. The first two stories are divided into three bays by stone pilasters running the full height. Colored rondels depicting Maryland history are affixed to the first story of the pilasters. Crow-stepped raised designs are affixed to the second story of the pilasters. The pilasters have capitals formed of stone egg and dart molding. A back band runs above the capitals. This is topped by a frieze and projecting cornice. The frieze has triglyphs with guttae positioned over the capitals of the pilasters. The guttae are also spaced along the underside of the frieze as if there were an alternating pattern of triglyphs and metopes. The cornice has modillion blocks on axis with the triglyphs and guttae clusters.

The first-story's first and third bays are subdivided into five sections of large plate glass windows joined by metal mutins. The entrance in the second bay consists of a plate glass sidelight, a pair of double glass doors with fixed transom, a plate glass sidelight, a pair of glass double doors with fixed transom, and a plate glass sidelight. The second story has three large bays, subdivided into four sections of plate glass joined by metal

mutins.

The third through eighth stories are stacked versions of each other. The verticality of the building is emphasized by four brick piers that divide the structure into three bays. The edges of each Within the brick pier are outlined in stacked stretcher bricks. piers are inset stacks of window walls. Each window bay is subdivided into four large plate glass windows that run floor-to-Cast iron pilasters divided the four windows into a The pilasters are topped with tripartite grouping of A-AA-A. An entablature runs across the windows and squared capitals. breaks forward over the pilaster capitals. A projecting cornice with dentil course follows the line of the entablature. The cast iron spandrels, with recessed fields, reinforce the A-AA-A rhythm of the fenestration.

B-4395 311 West Saratoga Street Baltimore, MD Section 7 Description 7.1

The ninth and tenth stories return to the cut stone and pilaster aesthetic of the first story. Giant Corinthian pilasters divide the two stories into six bays. Each bay is divided into two vertical plates of glass that are shorter than those of the stacked block. Cast iron spandrels with dentil molding link the two stories. The cast iron entablature consists of three corbelled back bands. The whole is topped by a stone cornice with a back band and dentil course.

A mechanical stack rises from the third bay along the flat roof.

The west wall is nine bays long. The brick work is much more finely executed with geometric patterns in the first three bays and above the sixth story. This is due to the fact that these sections would be more visible above the height of neighboring buildings and from the sight-lines of the alley facade from the street. cornice line of the Saratoga Street second story is continued around the corner in a wide band of bricks. The first three bays of the third through sixth stories are enclosed within a brick rectangular border. All nine bays of the seventh and eighth bays are also enclosed within a brick rectangular border. The top two The wall is divided into three stories are the most embellished. The first three bays and the last three bays have giant sections. stone Corinthian pilasters identical to those of the facade. stone cornice is also identical.

The fenestration along the west wall is irregularly spaced. All the windows have been bricked in, but most had stone sills and vertical brick lintels. The third, fourth, and fifth bays have larger than usual window openings in the fifth bays. A mechanical stack rises above the last three bays.

An addition runs from the back of the building and also faces the alley. It has a sloping shed roof. It is eight stories high and nine bays long. The fenestration is fairly regularly spaced. The first story has rounded lintels and the upper stories have brick splayed jack lintels. Some windows retain their stone sills. All the windows have been bricked in. A corbelled brick stringcourse runs above the fifth story.

The back, south wall of the addition faces an enclosed courtyard. The building is six stories high and five bays wide. The first story has been altered. The openings, moving west to east, are: a bricked-in window, a glass double door with fixed transom, a metal door, a grate-covered loading dock, a grate-covered ventilator window, and a bricked-in door. The second and third story openings are all bricked in; there were windows in the first four bays and a loading door in the fifth. The fourth, fifth, and sixth stories have fixed glass windows in the first four bays and bricked-in loading doors in the fifth. A corbelled brick

B-4395 311 West Saratoga Street Baltimore, MD Section 7 Description 7.2

stringcourses run above the fourth and fifth stories and bisects the loading doors.

The east wall of the main building is blank on the first two The cornice line of the Saratoga Street second story is continued around the corner in a wide band of bricks. The third, fourth and fifth stories are enclosed within a brick rectangular This section is divided into three bays, each bay containing two closely spaced single pane windows. The windows on the fifth story are shorter than those below. The windows have The third and fourth story windows have vertical stone sills. brick lintels and the fifth story has none. The sixth, seventh, and eighth stories also enclosed within a brick rectangular border. This section of the wall is divided into five bays with each bay containing two closely spaced single pane windows. The sixth and seventh stories have vertical brick lintels and the eighth story The top two stories are the most embellished. The wall is divided into five bays of single pane windows by giant stone Corinthian pilasters identical to those of the facade. Cast iron spandrels with dentil molding link the two stories. The cast iron entablature consists of three corbelled back bands. The whole is topped by a stone cornice with a back band and dentil course.

The Saratoga Street entrance opens onto a glazed vestibule that has a second set of glass doors and sidelights identical to Steps lead down to the lobby area. the outer doors. receptionist desk and elevator bank are positioned against the west wall. A second set of doors on the south wall open onto the back The interior has been remodelled and has a brightly courtyard. painted wallboard finish. There is a tunnel that links the building to the garage across the street at 310 W. Saratoga/311 W.

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8. Significance

Survey No. B-4395

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support.

This building is an unusual type in the Howard Street district. The stacked, three-part vertical block is outstanding for its ten-story height in an area characterized by three- to five-story buildings. It is unclear how this isolated tall building came to be in this part of the city, but in style and size it is in keeping with urban architecture during the period. As an office building it is a distinct commercial type within the heavily retail nature of the neighborhood. This building is linked to the garage across the street by an underground tunnel, indicating the dependence of office workers on automobile commuting even during the early decades of the century.

The building is a good example of the turn-of-the-century architectural philosophy that the tall office building could be visually diverse and yet unified by giving it a three-part facade. Architectural historian Richard Longstreth writes "thus, the composition is analogous the divisions of a classical column: base, shaft and capital. . . Mature examples of this type represent the dominant pattern in tall buildings through the 1920s." The ornamentation of this building is also in keeping with the popular classical revival style. Piers, pilasters, and columns were frequently used as the dominant modes of expression for office buildings during this period.

¹Longstreth, The Buildings of Main Street, p.93.

9. Major Bibliographical References

Survey No. B-4395

Richard Longstreth, The Buildings of Main Street (Washington: Preservation Press, 1987).

10. Geog	graphical Data	a					
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The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

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Annapolis, Maryland 21401

(301) 269-2438

MARYLAND HISTORICAL TRUST DHCP/DHCD 100 COMMUNITY PLACE CROWNSVILLE, MD 21032-2023 301-514-7600

COMPREHENSIVE PLAN DATA

HISTORIC CONTEXT:

Geographic Organization: Piedmont

Chronological/Developmental Period: Industrial/Urban Dominance, 1970-1930 Modern Period

Historic Period Themes: Architecture Economics

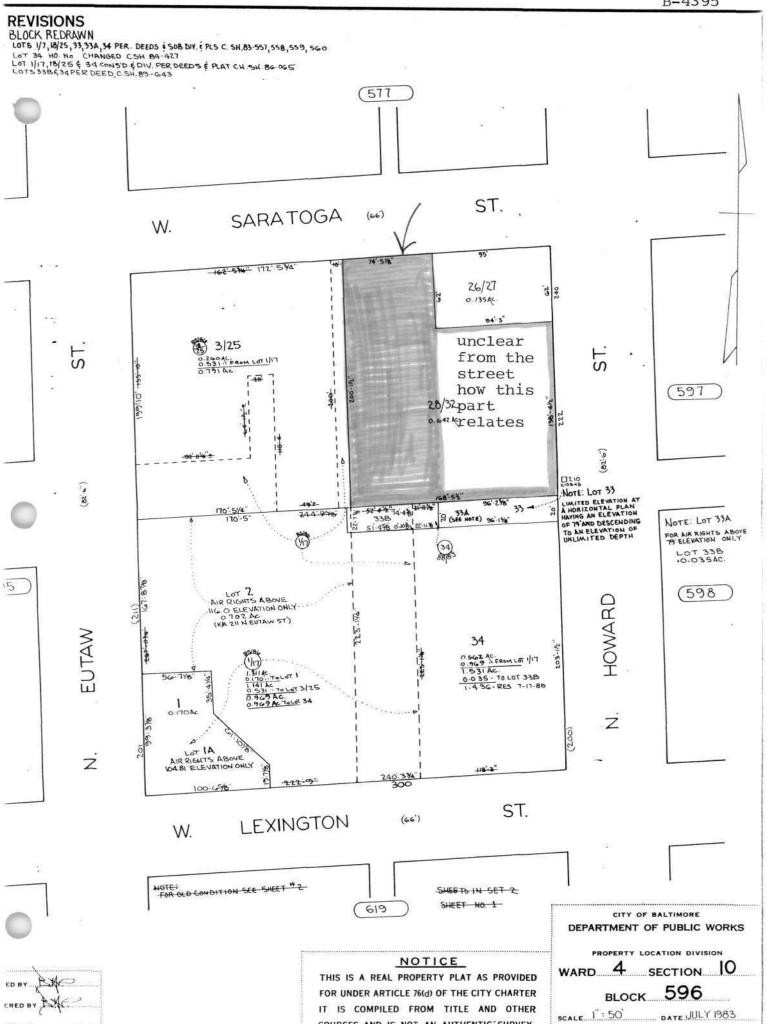
Resource Type:
Building

Historic Environment: Urban

Historic Function and Use:

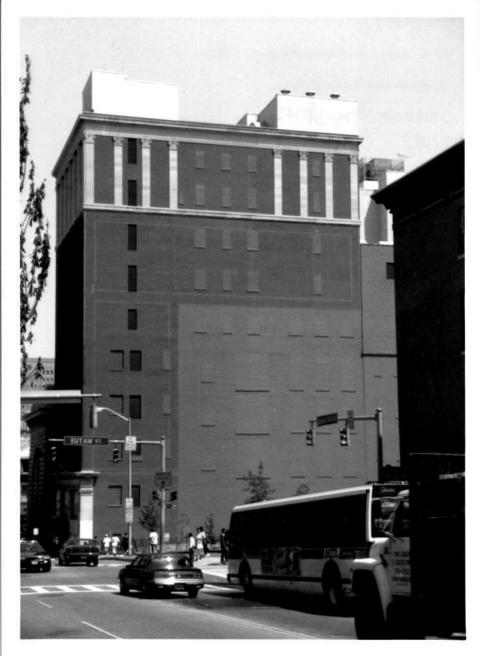
Office

Known Design Source: None



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B-4395 311 W. Sarataga St. Baltimore mo Diane Shaw 8/91 maryland SHPO NW Elevation 2/3



B-4395 311 W. Saratoga St. Baltimore MD Diane Shaw Maryland SHPO Detail, Facade 3/3